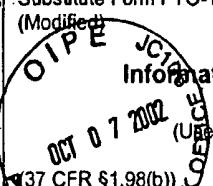


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Sheet 1 of 3

Substitute Form PTO-1449 (Modified) 	U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 10974-239005	Application No. 10/027,219
	Information Disclosure Statement by Applicant (Use several sheets if necessary)			
	Filing Date December 21, 2001		Group Art Unit 1653 1636	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
DS	AA	5,580,736	9/1999	Brent et al.	435	6	<div>RECEIVED</div> <div>OCT 09 2002</div> <div>TECH CENTER 1600/2900</div> <div>06/14/1994</div>
DS	AB	5,610,015	3/11/97	Wickens et al.	435	6	
DS	AC	5,695,941	12/1997	Brent et al.	435	6	
DS	AD	5,955,280	9/1999	Vidal et al.	435	6	
DS	AE	5,965,368	10/1999	Vidal et al.	435	6	
DS	AF	5,989,808	11/23/1999	Young et al.	435	6	

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
DS	AG	WO 92/05286	4/2/92	WIPO PCT				
DS	AH	WO 92/10300	4/2/92	WIPO PCT				
DS	AI	WO 94/02588	2/3/94	PCT				
DS	AJ	WO 94/10300	6/11/94	WIPO PCT				
DS	AK	WO 94/17101	8/4/94	WIPO PCT				
DS	AL	WO 96/02561	2/1/96	WIPO PCT				

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
DS	AM	Alani et al., "A Method for Gene Disruption That Allows Repeated Use of URA3 Selection in the Construction of Multiply Disrupted Yeast Strains", Genetics 116:541-545, 1987
DS	AN	Bartel et al., "BioTechniques" 14:920-924, 1993
DS	AO	Bartel et al., "Using the Two-hybrid System to Detect Protein-protein Interactions", In: Cell Interact. Dev. D.A. Hartley (Ed.), IRL, Oxford UK, pp.153-179, 1993
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DS	AQ	Bendixen et al., "A Yeast Mating-Selection Scheme for Detection of Protein-Protein Interactions", Nucleic Acids Res. 22:1778-1779, 1994
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DS	AS	Boeke et al., "A Positive Selection for Mutants Lacking Orotidine-5'-Phosphate Decarboxylase Activity in Yeast: 5-Fluoro-Orotic Acid Resistance", Mol. Gen. Genet. 197:345-346, 1984
DS	AT	Boguslawski, "Effects of Polymyxin 8 Sulfate and Polymyxin B Nonapeptide on Growth and Permeability of Yeast Saccharomyces Cerevisiae", Mol. Gen. Genet. 199:401-405, 1985

Examiner Signature <i>David Lambertson</i>	Date Considered <i>10/6/04</i>
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10974-239005	Application No. 10/027,211
Information Disclosure Statement by Applicant (Use several sheets if necessary) OCT 07 2002 37 CFR §1.98(b)		Applicant Marc Vidal et al.	
		Filing Date December 21, 2001	
		Group Art Unit 1636	
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Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
DL	AU	Boguslawski, "Polymyx in 8 Nonapeptide Inhibits Mating In Saccharomyces Cerevisiae", Antimicrobial Agents and Chemotherapy 29:330-332, 1986
	AV	Brent et al., U.S. Patent Application No. 08/783,534, Filed January 14, 1997
DL	AW	Buckingham et al., "Nucleotide Sequence and Promoter Analysis of SP013, a Meiosis-specific Gene of Saccharomyces Cerevisiae", Proc. Natl. Acad. Sci. 87:9406-9410, 1990
DL	AX	Chalfie et al., "Green Fluorescent Protein as a Marker for Gene Expression", Science 263:802-805, 1994
DL	AY	Chevray et al., "Protein Interaction Cloning in Yeast: Identification of Mammal Proteins that React with the Leucine Zipper of Jun", Proc. Natl. Acad. Sci. 89:5789-5793, 1992
DL	AZ	Chien et al., "The Two-hybrid System: A Method to Identify and Clone Genes for Proteins that Interact with Protein of Interest", Proc. Natl. Acad. Sci. 88:9578-9582, 1991
DL	AAA	Durfee et al., "The Reinoblastoma Protein Associates with the Protein Phosphatase Type 1 Catalytic Subunit", Genes & Development 7:555-569, 1993
DL	ABB	Fields et al., "A Novel Genetic System to Detect Protein-Protein Interactions", Nature 340:245-246, 1989
DL	ACC	Harper et al., "The p21 Cdk-interacting Protein Cip 1 is a Potent Inhibitor of G1 Cyclin-dependent Kinases, Cell 75:805-816, 1993
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DL	AEE	Hiebert et al., "The Interaction of RB with E2F Coincides with an Inhibition of the Transcriptional Activity of E2F", Genes & Development 6:177-185, 1992
DL	AFF	Hope et al., "Functional Dissection of a Eukaryotic Transcriptional Activator Protein, GCN4 of Yeast", Cell 46:885-894, 1986
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DL	AHH	Ingles et al., "Reduced Binding of TFIID to Transcriptionally Compromised Mutants of VP16", Nature 351:588-590, 1991
DL	AII	Kumar et al., "Functional Domains of the Human Estrogen Receptor", Cell 51:941-951, 1987
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DL	AKK	Leanna et al., "The Reverse Two-Hybrid System: A Genetic Scheme for Selection Against Specific Protein/Protein Interactions", Nucleic Acids Research Vol. 24, No. 17 pp. 3341-3347, 1996
DL	ALL	Lillie et al., "Transcription Activation by the Adenovirus E1a Protein", Nature 338:39-44, 1989
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DL	AOO	Mansour et al., "Disruption of the Proto-Oncogene int-2 in Mouse Embryo-Derived Stem Cells: A General Strategy for Targeting Mutations to Non-Selectable Genes", Nature 336:347-352, November 24, 1985
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Other Documents (Include Author, Title, Date, and Place of Publication)

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df	ASS	Rose et al., Structure and Function of the Yeast URA3 Gene: Expression in Escherichia Coli", Gene 29:113-124, 1984
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df	AUU	SenGupta et al., "A Three-Hybrid system to Detect RNA-Protein Interactions In Vivo", Genetics Vol. 93, pp. 8496-8501, August 1996
df	AVV	Vidal et al., "Identification of Essential Nucleotides in an Upstream Repressing Sequence of Saccharomyces Cerevisiae by Selection for Increased Expression of TRK2", Proc. Natl. Acad. Sci., 92:2370-2374, 1995
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df	AXX	Whyte et al., "Association Between an Oncogene and an Anti-oncogene: The Adenovirus E1A Proteins Bind to the Retinoblastoma Gene Product, Nature 334:124-129, 1988
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